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CERTIFICATE OF MAILING BY "EXPRESS MAIL" (37 CFR 1.10) Applicant(s): Reynolds et al			BUR920030102US1
Serial No. To be assigned	Filing Date Filed Herewith	Examiner	(IBU-10-5802) Group Art Unit
Invention: FPGA	BLOCKS WITH ADJUS	STABLE POROSITY P	ASS THRU 200 100 100 100 100 100 100 100 100 100
I hereby certify that	the following documents		10/73
New Utili	ty Patent Application Tra	nsmittal	===
Application	on Data Sheet		
-	oplication comprising 13 of Abstract and 3 sheet of		pages of claims,
Declaration	on and Power of Attorney	for Patent Application	
Assignme	ent and Recordation Cover	Sheet	
IDS Subn	nission Statement with 14	49 Form and copies of all	l citations
Two (2) A	Acknowledgement post ca	rds	
Addressee" s	posited with the United Service under 37 CFR 1. Commissioner for Pater	10 in an envelope addre	ssed to: Mail Stop Pater
		Denise M. Jurik	
	(Typed	or Printed Name of Person Ma	ailing Correspondence)
		Jenus M. Ju	uh
	(Signati	re of Person Mailing Correspondence	ondence)
		SU943994357US ss Mail" Mailing Label Numb	er)

NEW UTILITY PATENT APPLICATION TRANSMITTAL

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TOTAL PAGES IN THIS SUBMISSION 3

TO MAIL STOP PATENT APPLICATION COMMISSIONER FOR PATENTS P.O. Box 1450

Alexandria, VA 22313-1450

Transmitted herewith for filing under 35 USC 111(a) and 37 CFR 1.53(b) is a new utility patent application for an invention entitled:

		FPGA BLOCKS WITH ADJUSTABLE POROSITY PASS THRU
inve	nted by:	
	CHR	STOPHER B. REYNOLDS
	SEBA	ASTIAN T. VENTRONE
	ANG	ELA WEIL
assig	ned to	
D	NTERNA	TIONAL BUSINESS MACHINES CORPORATION
		New York
	Continuat	UATION APPLICATION, check appropriate box and supply the requisite information: ion Divisional Continuation -in -part (CIP) in prior application No.:
Encl	osed are:	
		Application Elements
1.	\boxtimes	Filing fee as calculated and transmitted as described below
2.	\boxtimes	Specification having 19 pages and including the following:
	a.	Descriptive Title of the Invention
	b.	Cross References to Related Applications (if applicable)
	c.	Statement Regarding Federally-sponsored Research/Development (if applicable)
	d.	Reference to Microfiche Appendix (if applicable)
	e. f.	Background of the Invention Brief Summary of the Invention Brief Description of the Drawings (if drawings filed) Detailed Description Claim(s) as Classified Below Abstract of the Disclosure
	g.	Brief Description of the Drawings (if drawings filed)
	h.	Detailed Description
	i.	Claim(s) as Classified Below
	j.	Abstract of the Disclosure
3.	\boxtimes	Drawing(s) (when necessary as prescribed by 35 USC 113)
	a.	Formal
	b.	☐ Informal
		Number of Sheets 3

NEW UTILITY PATENT APPLICATION TRANSMITTAL

DOCKET NO. BUR920030102US1 (IBU-10-5802)

TOTAL PAGES IN THIS SUBMISSION 3

Application Elements (Continued)

4.	a. b.	Oath or Declaration Newly executed (original or copy) Copy from a prior application (37 CFR 1.63(d)) (for continuation/divisional		
	c.	application only) ☑ With Power of Attorney ☐ Without Power of Attorney		
5.		Incorporation by Reference (usable if Box 4b is checked) The entire disclosure of the prior application, from which a copy of the oath or declaration is supplied under Box 4b, is considered as being part of the disclosure of the accompanying application and is hereby incorporated by reference therein.		
6.		Computer Program in Microfiche (Appendix)		
7.	a. b. c.	Nucleotide and/or Amino Acid Sequence Submission (if applicable, all must be included) Paper Copy Computer Readable Copy (identical to computer copy) Statement Verifying Identical Paper and Computer Readable Copy		
		Accompanying Application Parts		
8.	\boxtimes	Assignment Papers (cover sheet & document(s)) International Business Machines Corporation, Armonk, New York		
9.		37 CFR 3.73(B) Statement (when there is an assignee)		
10.		English Translation Document (if applicable)		
11.	\boxtimes	Information Disclosure Statement/PTO-1449		
12.		Preliminary Amendment		
13.	\boxtimes	Return Receipt Postcards (2)		
14.	\boxtimes	Certificate of Mailing First Class Express Mail (Specify Label No.): EU943994357US		
15.	\boxtimes	Application Data Sheet		
16.		Additional Enclosures (please identify below):		